

Where to go from here

Development environment for Python

- Anaconda with Spyder (<https://www.anaconda.com/>)
- PyCharm (<https://www.jetbrains.com/de-de/pycharm/>)
- Visualstudio
(<https://visualstudio.microsoft.com/de/vs/features/python/>)

Book recommendations

- Books for kids (e.g. Python for Kids: A Playful Introduction To Programming (English Edition))
- Mastering Python for Bioinformatics
- Tiny Python Projects: 21 Small Fun Projects for Python Beginners Designed to Build Programming Skill, Teach New Algorithms and Techniques, and Introduce Software Testing

Looking for more bioinformatic problems to solve?

- <https://rosalind.info/problems/locations/>

Need help?

- <https://stackoverflow.com/>
- <https://bioinformatics.stackexchange.com/>

Want to meet people?

- <https://barcamps.eu/> (In Germany Leipzig & Cologne)
- <https://www.python.org/community/workshops/> (Conferences & workshops)